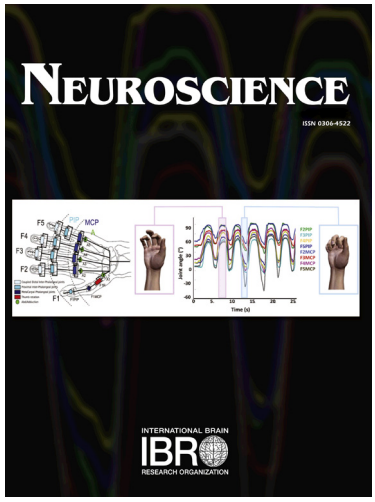

Increase of cortical endocannabinoid signaling in a rat model of basal forebrain cholinergic dysfunction

Alberto Llorente-ovejero, Iván Manuel, Maria Teresa Giralt, Rafael Rodríguez-puertas

PII: S0306-4522(17)30566-3
DOI: http://dx.doi.org/10.1016/j.neuroscience.2017.08.008
Reference: NSC 17957

To appear in: *Neuroscience*

Received Date: 21 June 2017
Accepted Date: 3 August 2017

Please cite this article as: A. Llorente-ovejero, I. Manuel, M.T. Giralt, R. Rodríguez-puertas, Increase of cortical endocannabinoid signaling in a rat model of basal forebrain cholinergic dysfunction, *Neuroscience* (2017), doi: http://dx.doi.org/10.1016/j.neuroscience.2017.08.008

Increase of cortical endocannabinoid signaling in a rat model of basal forebrain cholinergic dysfunction

ALBERTO LLORENTE-OVEJERO[1], IVÁN MANUEL[1], MARIA TERESA GIRALT[1], RAFAEL RODRÍGUEZ-PUERTAS[1]

[1]Department of Pharmacology, Faculty of Medicine and Nursing. University of the Basque Country (UPV/EHU), Bº Sarriena s/n, 48940 Leioa, Spain.

*Corresponding author

Rafael Rodríguez-Puertas

Department of Pharmacology, Faculty of Medicine and Nursing.

University of the Basque Country. E-48940 Leioa, Vizcaya, Spain.

Tel.: +34-94-6012739; fax: +34-94-6013220.

E-mail address: rafael.rodriguez@ehu.es